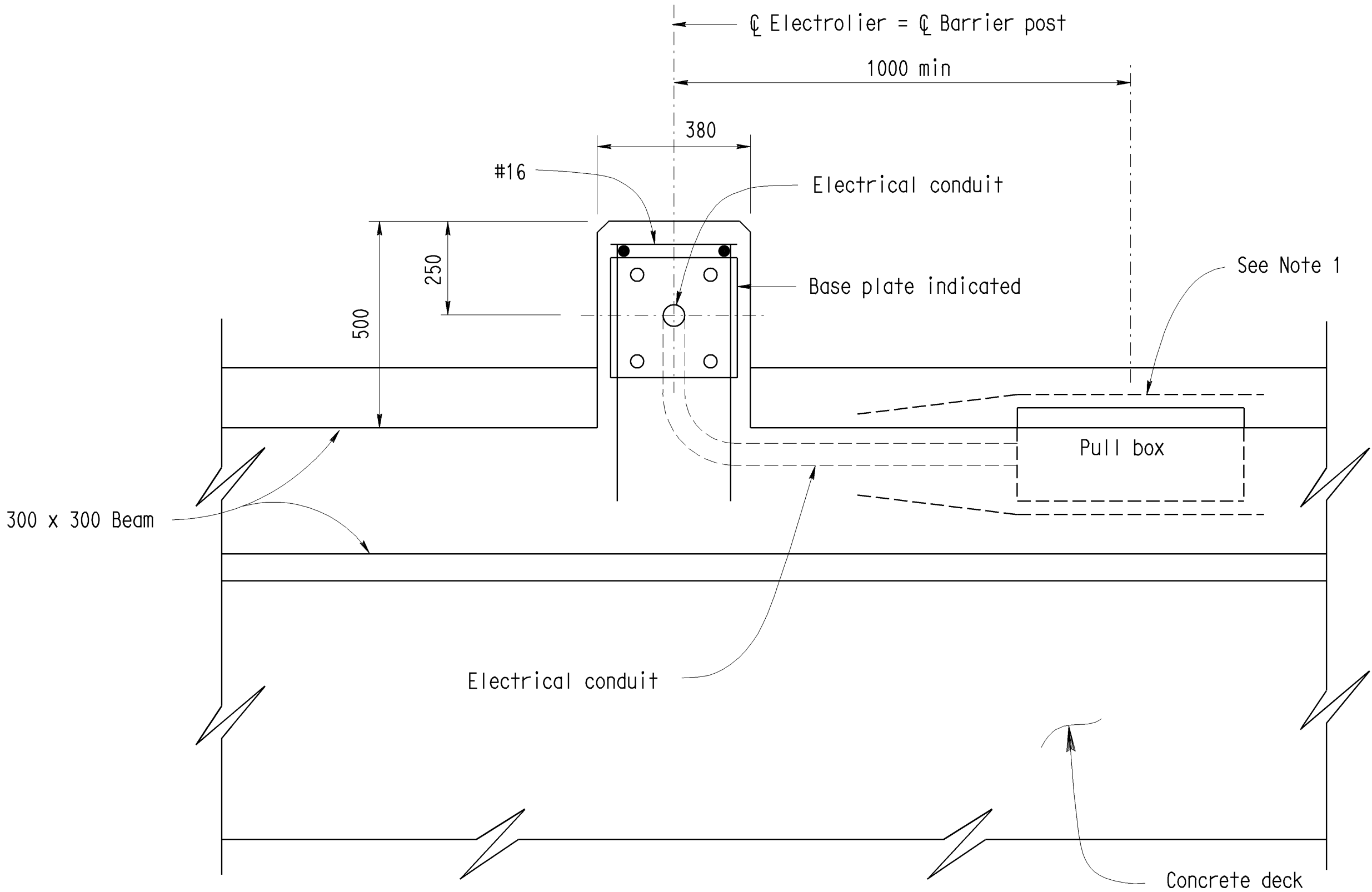


DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
REGISTERED ENGINEER - CIVIL					
PLANS APPROVAL DATE					
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.					

REGISTERED PROFESSIONAL ENGINEER

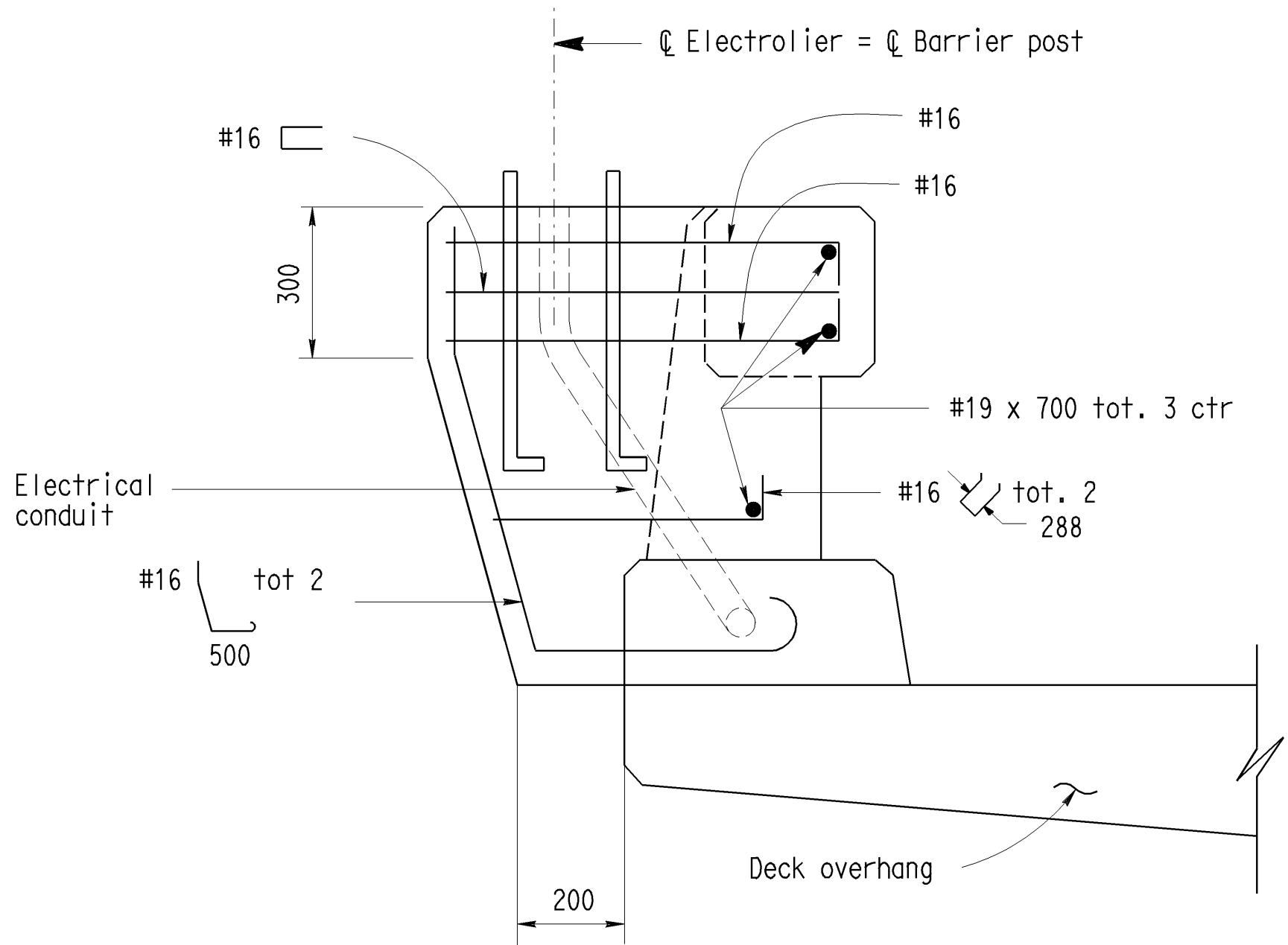
No. Exp. CIVIL

STATE OF CALIFORNIA

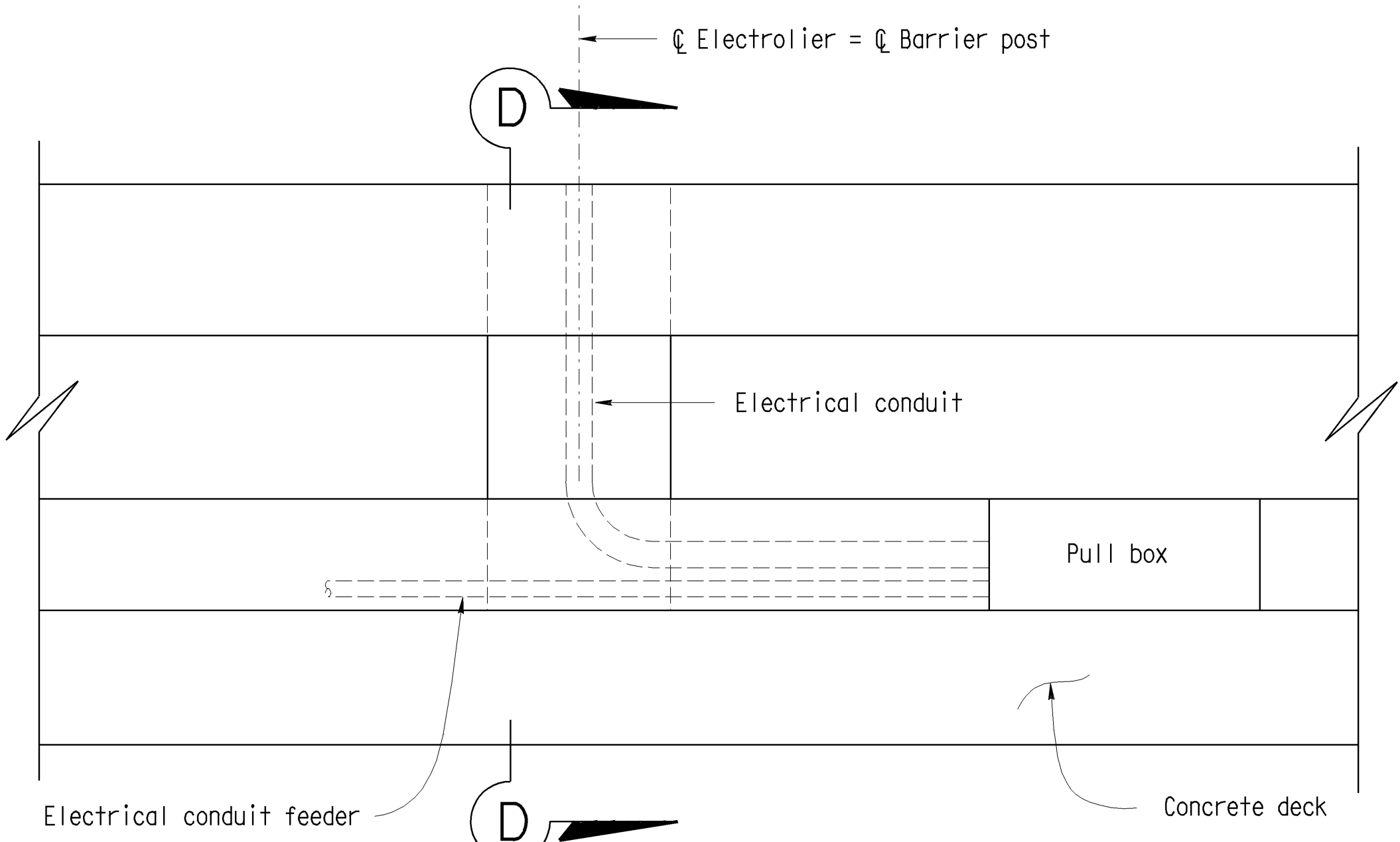


PLAN

Bend #16 and #25 reinf as required to clear pull box.



SECTION D-D



ELEVATION

ELECTROLIER NOTES:

1. See Project Plans for electrolier and pull box locations.
2. For electrical details, see Standard Plans ES-7A, 7B, 7C, 7D and 7E.
3. This barrier is designed to accomodate only two (2) 37 mm electrical conduit for electroliers on the structure. Any transporting of larger conduit is restricted to within the structure.

NO SCALE
ALL DIMENSIONS ARE IN
MILLMETERS UNLESS OTHERWISE SHOWN

STANDARD DRAWING						BRIDGE NO.		BARRIER - CONCRETE TYPE 80 - SHEET 2 OF 2	
RELEASE DATE 6/18/03	DESIGN BY <i>R BISHOP</i>	CHECKED <i>N ABDIN</i>	RELEASED BY <i>Roberto Gonzalez</i>	STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION		DIVISION OF ENGINEERING SERVICES		KILOMETER POST	
FILE NO. xs16-550-2	DETAILS BY <i>A R DUDSAK</i>	CHECKED <i>N ABDIN</i>	OFFICE CHIEF	ORIGINAL SCALE IN MILLIMETERS FOR REDUCED PLANS		CU EA		REVISION DATES (PRELIMINARY STAGE ONLY)	
DS OSD 2147A (METRIC) (REV. X/XX/XX)				0 10 20 30 40 50 60 70 80 90 100		DISREGARD PRINTS BEARING EARLIER REVISION DATES		SHEET OF	

DATE PLOTTED => 16-JAN-2004 TIME PLOTTED => 15:08 USERNAME => jsanchez xs16-050-2.dgn